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Grand Trunk Pacific

THE CANADIAN ROCKIES

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YELLOWHEAD PASS ROUTE

THE CHATEAU LAURIER

OTTAWA, CANADA

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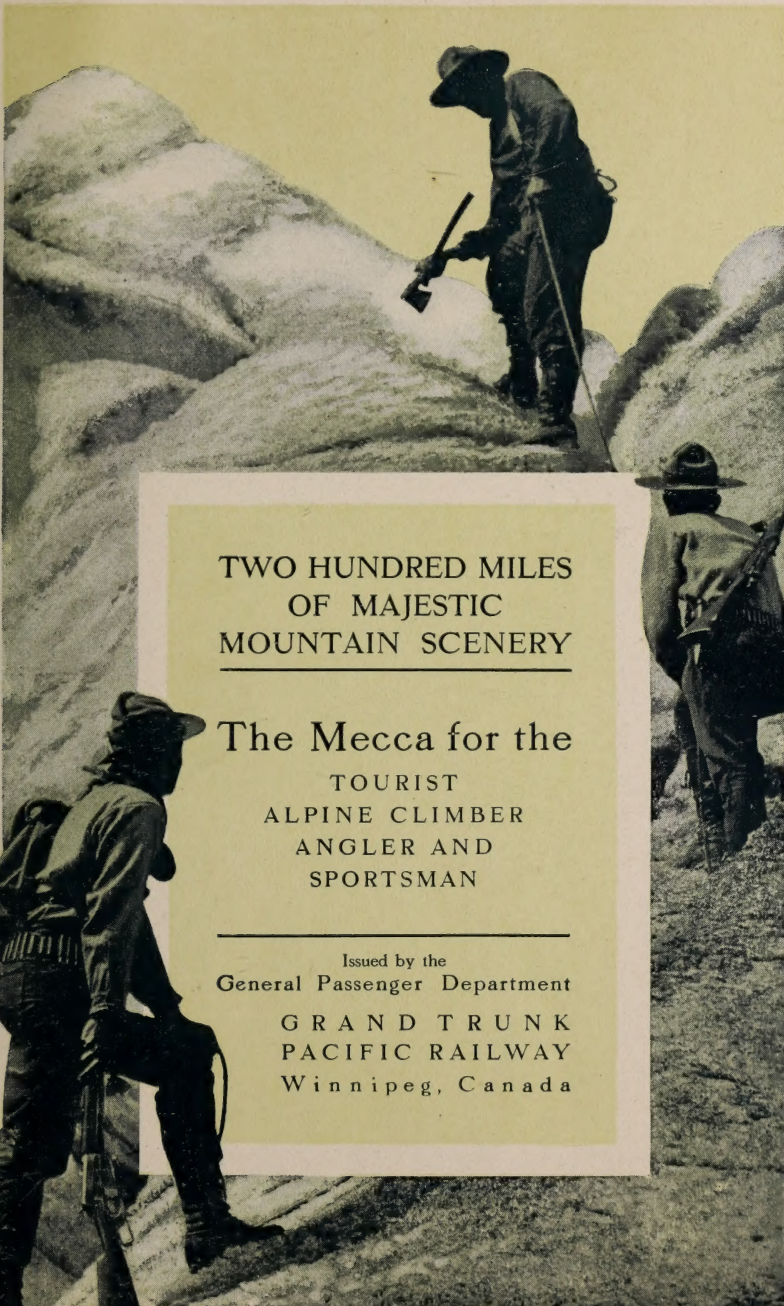
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The CANADIAN ROCKIES

YELLOWHEAD PASS ROUTE



TWO HUNDRED MILES
OF MAJESTIC
MOUNTAIN SCENERY

The Mecca for the
TOURIST
ALPINE CLIMBER
ANGLER AND
SPORTSMAN

Issued by the
General Passenger Department

GRAND TRUNK
PACIFIC RAILWAY
Winnipeg, Canada



The Athabaska River and Roche Miette



The Transcontinental Glacier, Mount Robson Park, B. C.

THE CANADIAN ROCKIES YELLOWHEAD PASS ROUTE

The Last Wonderland

THE Grand Trunk System has enjoyed the privilege of opening up and introducing to tourists and travellers from time to time, fresh, new outing places.

Broadly speaking, all the "Highlands of Ontario" are the territory of the Grand Trunk, and it was by the efforts of that railway that the charm of the highlands was made known. Later when the Temiskaming and Northern Ontario Railway pushed its rails into the wilderness north of North Bay, and reached Timagami, the builders found the publicity men of the Grand Trunk already on the spot.

Through the co-operation of the railway, three attractive hotels were built on this great lake, and were ready to receive tourists by the time the first train arrived, and so it has been for the past fifteen years, the Grand Trunk has pioneered until "Muskoka," "Lake of Bays," with "Timagami," "Algonquin National Park," and all that vast and varied Summerland known as the "Georgian Bay" district, has become the "Mecca" for thousands of tourists from the South. And now we are coming to the Grand Trunk Pacific. Already the Prairie section of that line is under operation, and during the coming summer express trains will be running from Fort William and Port Arthur through the Rocky Mountains, 300 miles west of Edmonton. The "Last Wonderland," which we are to introduce here, is that portion of Canada, Edmonton to Prince George. This is a land abounding in big things, a vast and hitherto unknown section, in the central and northwestern part of western Canada, probably the most wild and romantic region on the American continent.

So little was known of this section that the early explorers, who were pioneering and path-finding for the Grand Trunk Pacific, found waterfalls higher than Niagara, actually unknown. They also found rivers, mighty rivers, wide

The Canadian Rockies

and deep, that were from 50 to 100 miles out of place on the map. When they had finished blazing the trail, they found that it wound away by the foot of Mount Robson, which, according to Government authorities, is the highest mountain in the Canadian Rockies. Despite the fact that they were able to lay an almost level line from the Atlantic to the Pacific, they found that they were travelling through some of the grandest scenery to be found anywhere in the world.

Other surprises have followed in the wake of the path-finders. They found, as the prospectors followed the trail-blazers, vast areas of the richest agricultural valley lands, rich deposits of silver and gold, great fields of coal, and forests of fine timber. They found, in short, a country so rich in resources as to insure an abundance of traffic for the splendid railway that has been designed. They found rugged wilds literally alive with big game, together with rivers and lakes full of fish.

By midsummer of this year tourists from the East via Montreal, and from the South via Niagara Falls, will be able to travel over the Grand Trunk's double track to Sarnia, Ont., take the Steamship "Hamonie" or "Huronie" for Port Arthur or Fort William, board an express train there, and ride away to the banks of the Fraser.

They will be able to travel to the very heart of the last wilderness, to the cool rivers, and limpid lakes, to the wild forests, and the hot springs of the Jasper National Park.



Mount Robson (13,700 feet), the Highest Mountain in the Canadian Rockies

Yellowhead Pass Route

THE CANADIAN ROCKIES

DURING the summer of the year 1910, a party of Grand Trunk Pacific representatives accompanied by two journalists, made the trip from Edmonton to Prince Rupert through the Yellowhead Pass to Tete Jaune, thence down the Fraser River to Prince George, B. C., across the Nechako and Bulkley Valleys to Hazelton at the head of the Skeena River, thence down the river to Prince Rupert. The mountain portion of this interesting journey was a revelation to all, and it was conceded that the route of the new National Transcontinental Railway would be the scenic highway across Canada and will excel in mountain scenery that offered by any of the other transcontinental lines.

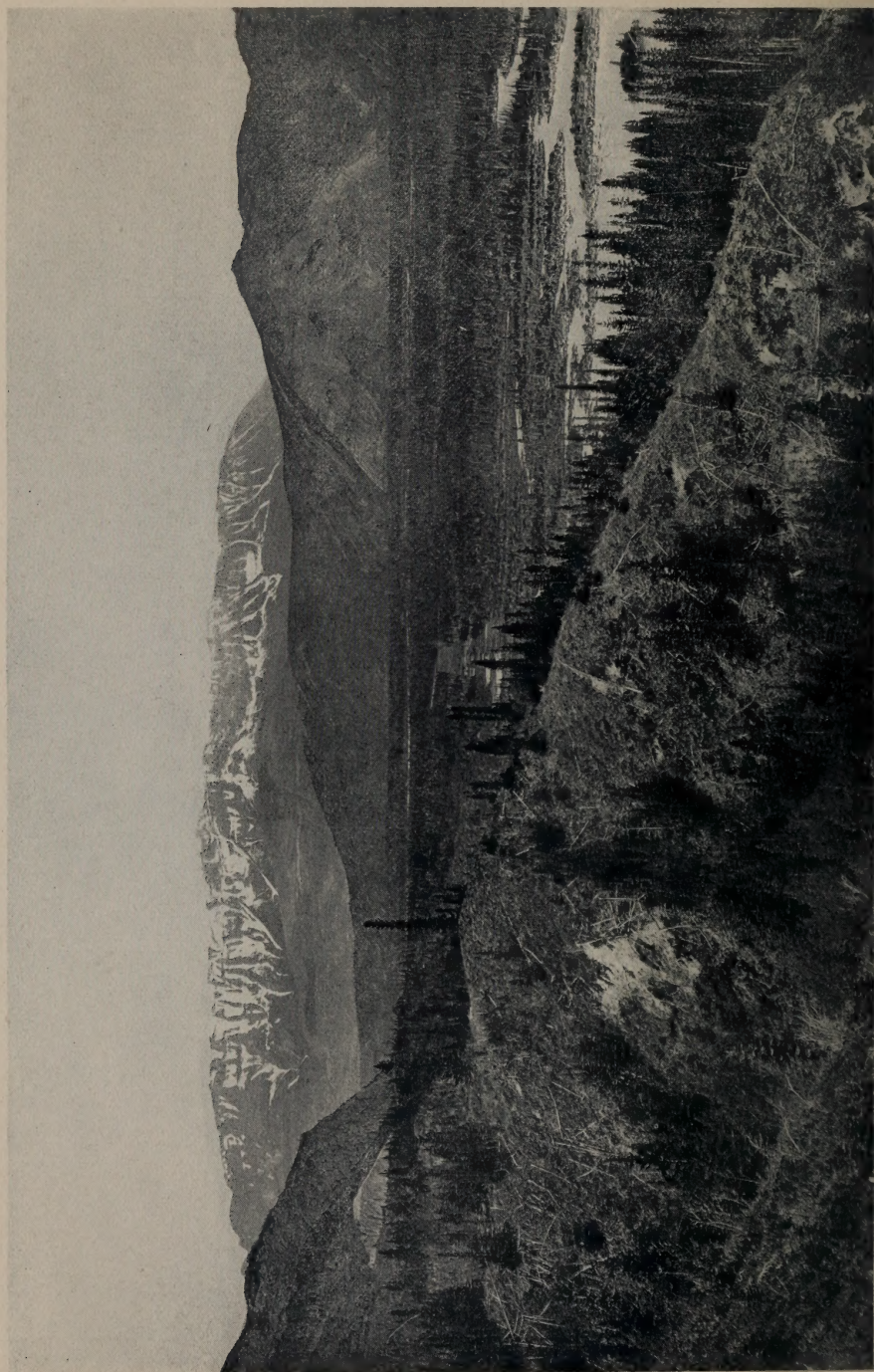
Leaving Edmonton the prairie conditions existing in the country surrounding that prosperous city gradually disappear and before Lake Wabamun is reached the country is, to a considerable extent, covered with a thick growth of poplar and cottonwood while still preserving the fertile soil characteristic of the prairie country. Farming settlements are in evidence for a greater part of the way. Lake Wabamun itself is a beautiful sheet of water, about fourteen miles long and from one to four miles wide. It is an ideal locality for a summer resort, as it is less than fifty miles from Edmonton, whose leading citizens summer there in their many attractive cottages. A large, up-to-date summer hotel will soon be completed at Wabamun, providing every comfort for those visiting this beautiful resort.

Pembina River, which is crossed by a heavy steel bridge, is sixty-seven miles west of Edmonton. It is a narrow stream, about 250 feet in width, but the



Miette Hot Springs, Jasper Park

The Canadian Rockies



Roche de Smet, Jasper Park

Yellowhead Pass Route

gorge over which the bridge is built has a depth of 250 to 300 feet. Beyond the Pembina the country is quite flat.

The first view of the Rockies, on the Grand Trunk Pacific route, is had at the McLeod River (Thornton), 123 miles west of Edmonton. This view embraces the range to the south of the Yellowhead and is about eighty miles distant. At Prairie Creek (Hinton), which is practically the entrance to the mountain region, the railway runs high up on a ridge to the south side of the Athabaska River and passengers will be afforded one of the best views of the Athabaska Valley and the mountains. The river at this point is about 300 feet wide, with a swift current of eight miles an hour. Roche Miette, a prominent rocky pinnacle, rears itself to the southwest and looms up in stately grandeur. This mountain is at an elevation of about 8,000 feet and as seen from Hinton seems quite close, although about twenty miles distant. After leaving Hinton the line enters Jasper National Park, the one thousand square miles Reservation set aside by the Dominion Government for the preservation of the forest and the game and fish in that section of country.

One hundred and ninety-seven miles west of Edmonton the railway enters what is known on the other transcontinental railways in America as the Foothills, but with this northern route the term is a misnomer compared to the hills that are found on other transcontinental roads. Instead of undulating country with hills of a slight altitude the Grand Trunk Pacific have mountains immediately on entering the Rockies. The first of these is reached at Brulé Lake, 209 miles west of Edmonton, where, to the west, on the opposite side of the Lake, along which the railway runs, is seen a high range of mountains, the principal one of which is "Boule Roche," rising from eight to ten thousand feet above the sea level. The Lake itself is an enlargement of the Athabaska River, seven miles long, half a mile wide, and affords a splendid view from the train. Seven miles further on is Fiddle Creek (Miette Hot Springs), with Roche à Perdrix rising above the valley to a height of about seven thousand feet, and on the north side high rugged mountains stand up boldly with vertical cliffs and steep rocky slopes. The Athabaska Valley is from one to two miles wide at this point and most beautiful. At Miette Hot Springs one of the Grand Trunk Pacific mountain hotels will be erected where the surroundings are most attractive.

The Athabaska Valley at this point is a valley of wonders and surprises and just the likely spot for one of the mountain resorts of the Grand Trunk Pacific. Beautiful carriage roads will be constructed and the many places that can be reached from this valley will soon make it famous. In every direction that the eye can scan magnificent views appear and one is stunned with the immensity of things. There is a surfeit of good things awaiting the traveller and tourist in this locality.

CANADA'S NEW NATIONAL PLAYGROUND

Alpine Scenery of Unrivalled Magnificence

AWAY beyond the magnificent Jasper portals of the charming Athabaska Valley, through which the Grand Trunk Pacific Railway traverses the Rocky Mountains, lies a vast, wide, wild, unsubdued Alpine wonderland, rich in peerless scenic grandeur, and wild regions hallowed by history, by Indian legend and by the romance of the picturesque voyageurs, the *coureurs du bois* and the path-finders of the fur trade, who builded the foundations of an empire under the setting sun. This is a glorious heritage of the Canadian people which the Grand Trunk Pacific is developing, and which is as precious, if not as plentiful in corn and milk, as the rich plains which stretch away for a thousand miles eastward from those rugged, mighty bulwarks of the western hemisphere.

The Canadian Rockies

It is a heritage which never can be alienated, as it has been vested forever in the name of the Nation as the Jasper National Park—an illimitable sanctuary for the work-a-day world, far from the strife and bustle of the market place, and in contact with Nature, peaceful, pure and undefiled.

There is every diversity of natural features to delight and gratify the mountaineer or the explorer, or to interest and revivify the tourist. It is an expanse of indescribably sublime grandeur, with an ocean of glorious, majestic, virgin peaks comprised within the numerous well-defined ranges, snow-capped and glacier-scored, which tower above a continental watershed wherein are the headwaters of five mighty rivers, the Saskatchewan, the Athabaska, the Thompson, the Columbia and the Fraser; rugged forest-clad slopes; flower-strewn passes; impressive solitudes; secluded fastnesses; charmingly beautiful lakes and tarns reposing in their mountain privacy like mirrors set in emerald; vast snow fields; turbulent torrents brawling down from the frozen torpitude of their glacial sources, and beautiful, sublime vistas of majestic Alpland, with wondrous, sweeping, spectacular panoramas where sunny valleys cleave the ranges of serrated, vapor-veiled peaks, all resolving into the subtle details of a harmonious whole. There are also rocks and formations of every age and description, and an abounding wealth of flora and fauna, affording exceptional opportunities for scientific and artistic study and research. Above all is the added delight to the mountaineer which lies in the fact that these regions are not "overdone," but are beckoning with the resistless lure that ever leads the adventurous beyond the confines of the vast unknown.

Around and about it everywhere is the inexpressible influence of the mountains, subtle, ethereal and aesthetic, that inspires, elevates and dignifies



Jasper Lake, Jasper Park

Yellowhead Pass Route

all who come under its spell. It is the spirit of the hills and the highlands—the spirit of the unconquerable people whose homelands lie within the shadow of their majesty—the spirit that is infused into all who tread their thrilling solitudes, breathe the life laden in the air from their rarified regions, or drink the clear distillation of heaven from their eternal snows. Such a playground is the new National Park.

But even though the magnificence of the mountains may enrapture and enthuse, and their immensity may startle and astound, the chief charm to the tourist will no doubt be found in the pristine, primeval character of that new Wonderland which has hitherto been secure from invasion in its isolation and its inaccessibility—traversed only by the Indian hunter and the prospector—although the sublime grandeur of Nature in harmonized features may delight and enthrall.

The serried ranges lack nothing of the poetic romance and the old-world picturesqueness of the Alps. They have an irresistible lure, a unique attraction in their savage, untamed magnificence, and their vast expanses in which the whole of Switzerland might be lost.

The development of this magnificent Alpland is not the least of the many advantages which must accrue to Canada through the construction of the Grand Trunk Pacific. It is, therefore, fitting that this great National playground should be on the great National Transcontinental Highway and its development will be watched with intense interest by the people throughout the world.

Nor has the Government of British Columbia been backward in providing a pleasure ground within that Province for the people of the Dominion. Early this year a Bill was passed, setting aside a large area in the Yellowhead Pass



Hanging Glacier, on Mount Robson, B. C.

The Canadian Rockies

district, which will be known as Mount Robson Park. The central feature of this Park will be the famous Mount Robson, the highest peak in the Canadian Rockies, and it is the intention of the Grand Trunk Pacific Railway Company to build a large up-to-date hotel in the Park, from which one of the best views of the mountain will be obtained.

THE ATHABASKA VALLEY

THE Athabaska Valley, through which the Grand Trunk Pacific approaches the mountains, is a most remarkable natural avenue of commerce, and in many ways closely resembles the rolling prairie but for the snow-turbaned giants with which it is girt. It is so wide, so level and so gentle in its approach to the continental divide that it is almost amazing that such a pathway should have been provided by Nature when the colossal peaks were upheaved in serried ranges on every hand. For a hundred miles before the traveller enters its portals the phantom forms of nameless peaks haunt the horizon as the railway winds its way along the beautiful valley of the Athabaska River (Mistahay Shakow Seepee), the Great River of the Woods, as it is known by the Crees. Gradually those phantoms take definite form out of their shimmering, prismatic, gauzy haze until the first escarpment of the Rockies is thrown up, well defined, mighty and defiant—transcendently beautiful with its battlemented heights, castellated towers, ramparts and beetling precipices filling the range of vision. There are, however, two peculiarly prominent elevations. These are Roche à Perdrix and Roche Miette, the grim, cyclopean sentinels who eternally guard the portals of the pass. Those two grand old wardens—landmarks to beckon the traveller on to the beauteous valley and the wonders of Nature beyond—are two of the half dozen mighty peaks which the old trappers thought worthy of a name. Roche à Perdrix is a most peculiar one. As Lord Milton said in describing it after his eventful journey to the Pacific a half a century ago, it resembles "an immense sponge cake which had been cut in half." In it a long range of pinnacles, pyramids and peaks terminate abruptly in a clean-cut, sheer precipice over them all of three thousand feet high, so perpendicular that it might have been cloven at a single stroke from its fellow on the other side of the valley when the mountains were rent asunder and up-piled in glorious confusion. The scenery surrounding is of exceptional beauty.

The pass here is about five miles wide, with the beautiful Athabaska winding like a silver thread through the centre, and with well defined and distinct ranges of mountains running away in vistas in every direction—north, south and west—in endless variety of configuration. The pass itself presents an ever-changing aspect of loveliness, with tiny stretches of flower-strewn prairie and patches of pretty parkland and intersected by brawling torrents, clear as crystal, while over and above it all is the ponderous glory of the mountains and Alpine phenomena. Five imposing peaks, Roche à Perdrix, Roche Miette, Roche Ronde, Roche Jacques and Boule Roche, with Roche de Smet in the background, are ranged in almost a semicircle, enclosing a stretch of valley which may be best described as an amphitheatre, in the centre of which reposes Brulé Lake, a shallow expansion of the Athabaska River, mirroring on its bosom the untamed picturesqueness of the landscape. It lends a finished, glorious touch of the Great Artist of Nature, who thus perfected the beauties of a picture so exquisite in its delicacy, so harmonious in the diversity of features of confusion, fracture

Yellowhead Pass Route

and imposing grandeur that it might be but a dream of fairyland. The awful convulsion of Nature, which has left its eternal impression here in the wild fracture, arouses a feeling of reverential awe which makes frail, finite humanity shudder to contemplate. But it is also one of the grandest and most enrapturing scenes upon which the eye of man may rest, and one of which even the rich expression of our language may not convey an adequate conception.

It is inspiring and captivating to view this scene as the evening approaches and all Nature is at rest; when the flaming, fervid hues glint and gleam on the waters with the hoary summits like the sheen of a million spears, and the polychromatic, iridescent tints of the sinking sun burnish the snowy helmets of these six colossal peaks, until the sombre shades and violet haze of evening creep up the corries over the last glittering pinnacle, to be in turn dispersed by the soft, silvery, shimmering opalescence of lunar splendor which envelops the landscape like a benediction.

The late Principal Grant of Queen's University, Kingston, Ont., camped there while on an engineering expedition forty years ago with Sir Sanford Fleming, and while under its spell his graphic pen painted a word-picture of it that ranks among some of his finest efforts. It reads in part as follows:

"The summits on one side of the Athabaska were serrated, looking sharp as the teeth of a saw; on the other, Roche Miette, immediately behind the first line, reared a great, solid, unbroken cube, two thousand feet high, 'a forehead bare,' twenty times higher than Ben An's; and, before and beyond it, away to the south and west, extended ranges with bold summits and sides scooped out,



Emperor Falls, Mount Robson Park

The Canadian Rockies

and corries far down, where formerly the wood buffalo and the elk roamed, and where the moose, big horn and bear now find shelter. There was nothing fantastic in their forms. Everything was imposing. The mighty column of Roche à Perdrix towered a mile above our heads, scunds of clouds kissing its snowy summit, and each plication and angle of the different strata up its sides boldly and clearly revealed. Miette is the characteristic mountain of the Jasper Valley. There are others as high, but its grand, bare forehead is recognized everywhere. It is 5,800 feet above the valley, or over 8,000 feet above the sea.

"The most wonderful object was Roche Miette. That imposing sphinx-like head with the swelling Elizabethan ruff of sandstone and shales all around the neck, save on one side where a corrugated mass of party strata twisted like a coil of serpents from far down nearly half way up the head, haunted us for days. Mighty must have been the force which upreared and shaped such a monument. Vertical strata were piled on horizontal, and horizontal again on vertical, as if Nature had determined to build a tower which would reach to the skies.

"There is a wonderful combination of beauty about these mountains. Great masses of boldly defined bare rock are united to all the beauty that variety of form, color and vegetation can give. A noble river with many tributaries, each defining a distinct range, and a beautiful lake (Jasper) five miles long, embosomed three thousand feet above the sea, among mountains twice as high, offer innumerable scenes seldom to be found within the same compass for the artist to depict and for the traveller to delight in."

All that Principal Grant said has been heartily endorsed by Mr. Hastings,



A Naturalist's Camp, Canadian Rockies

Yellowhead Pass Route

of Bradford, England, an enthusiastic and famous Alpinist, who has mountaineered in many parts of the world. During the summer of 1909, he, with a party of associates and kindred spirits from England, visited the Jasper Park and Yellowhead country. Mr. Hastings, in speaking of this section, did so in the following terms:

"There is really little ground for comparison between the Rockies here and the Selkirks. Everything is on a larger and grander scale. The mountains are higher, more majestic and imposing than the Selkirks. In fact, everything is on a more magnificent scale, for Nature has been lavish in an extravagant distribution of grandeur. I shall never forget my journey through that beautiful pass."

Mrs. M. T. S. Schaffer in her story of that country, "Old Indian Trails of the Canadian Rockies," says: "Berries, berries everywhere hailed our progress. Carpets of luscious blueberries covered the otherwise arid ground for miles; on the upper slopes the Saskatoon bushes held out to us their refreshing racemes of fruit—no starving in that country. In imagination I saw a picture which in the near future was bound to come true, those low sunny river bottoms will be fruit farms."

In the early spring the ground is ablaze with flowers; the glorious orange Philadelphia lily, white and pink orchids, roses, and yellow guillardias being the most prominent. Splendid roads and paths for riding and driving will be made



Berg Lake and Mount Robson

The Canadian Rockies



Yellowhead Lake and Mount Fitzwilliam

Yellowhead Pass Route

through the park lands. The surrounding peaks though not as high as those found further west are very attractive and those close by have historic names given them long ago.

MIETTE HOT SPRINGS

IN the Valley of the Athabaska, a short distance south of Brulé Lake, Fiddle Creek empties into the Athabaska River at Miette Hot Springs Station and from this point the Hot Springs will be reached. From here to the Springs is a distance of about ten miles up the valley of the creek. Above the flat where is found the mouth of Fiddle Creek the valley is about 400 feet wide for about half a mile, then narrows to about forty feet, with sheer rock walls rising 400 feet to 600 feet high, making a picturesque and majestic gorge. The Springs themselves are not on Fiddle Creek proper, but on a small branch which flows in from the west, known as Sulphur Creek. They are in several small basins, the incrustations being yellow, showing the strong sulphur nature. The temperature of the water of these Springs ranges from 111° to 127° and their quality is very buoyant. From a medicinal point of view, the efficacy of the water is apparent from the following:

ANALYSIS OF MIETTE HOT SPRINGS

The following analysis which was made at the Experimental Farm, Ottawa, December 22d, 1909, will be found of interest inasmuch as it contains many ingredients which go to make up a first-class medicinal water.

	Parts per million	Grains per gallon
Silica (SiO_2)	45	3.15
Sulphuric anhydride (SO_3)	902	63.14
Carbon dioxide (CO_2)	85	5.95
Phosphoric acid (P_2O_5)	Traces	Traces
Chlorine (Cl)	7	.49
Oxide of iron (Fe_2O_3), Alumina (Al_2O_3)	None	None
Lime (CaO)	558	39.06
Magnesia (MgO)	108	7.56
Potash (K_2O)	21	1.47
Soda (Na_2O)	17	1.19
	1,743	122.01

Temperature 127 degrees Fahrenheit.

A chalet or other suitable structure will be erected at this point for the accommodation of guests who desire to remain any length of time.

The carriage road which it is the intention of building up Fiddle Creek Valley will wind and twist in serpentine fashion through a rugged grandeur of

The Canadian Rockies

scenery. In places the driveway will follow the top of the ridge by the edge of the cañon from which dizzy heights tourists will have a splendid view of the precipices and surroundings. The Springs are at an elevation of about 1,200 feet above the railway, but easily accessible.

Continuing west, the railway follows the Athabaska, with ranges of mountains rising to dizzy heights on both sides of the grade. The principal mountains at this point are Roche Miette on the east side, and Roche de Smet on the left side. The derivation of Roche Miette is partly from the French and Cree Indian languages, Roche being French for "rock," and the word "Myette," the Cree for "sheep." So called on account of the splendid rocky mountain sheep hunting the Indians had in this locality.

Looking towards the west from this point about ten miles distant is seen the Fiddle Back range, an imposing pile of a series of peaks which tower towards the sky and are covered with snow, these peaks rising to an altitude of from six to ten thousand feet. The view at sunrise and sunset at this point is very beautiful.

Mountain sheep and bear are found in goodly numbers in this vicinity and partridges abound in the forest. Hunting, however, is not allowed in Jasper Park, and the regulations are strictly enforced by the Government guardians. The building of the Grand Trunk Pacific Railway brings these magnificent mountain fastnesses closer to the outside world, and the mountain climber, the lover of God's out-of-doors, and the angler is able to reach this "Mecca" with ease and comfort.



Threading the Needle, Moose River Pass, B. C.

Yellowhead Pass Route

SOME MOUNTAIN TRAILS

AT this point there are a number of interesting trails that will allow those who desire, the chance of exploring some of the mountain recesses. One of these is the Roche Miette trail that takes one well up on to the mountain, from which point of vantage magnificent views of the Athabaska Valley are had. A grand view is had from here of the Fiddle Back range, looking west, also Pyramid Mountain (9,700 feet) in the same direction, and to the east a long, serrated peak range. Looking west from this point are also seen Jasper Lake and Fish Lake, and Rocky River winding like a silver thread through the country for miles. Jasper Lake, nestling in the valley, surrounded by high mountains, is five miles long and one mile wide.

From the railway magnificent views of mountain scenery are to be had on every hand. Looking across Jasper Lake lies the site of Hawes (Jasper House), an historical landmark of the early days, but now all semblance of the old times have disappeared. It was built about the year 1800 and noted by Franchère in 1814. This house was an important post of the Hudson's Bay Company and in 1817 was in charge of an old clerk named Jasper Hawes, and it was from his Christian name that the house was called "Jasper." In the earlier years of its establishment it was known as the "Rocky Mountain House" and was a famous landmark of old days.

Jasper Hawes was celebrated for the great shock of yellow hair that he wore and the Indian and half-breed hunters referred to him as "Tete Jaune"—thus Yellowhead Pass—at the portal of which Hawes (Jasper House) is located, and



8,000 Feet above the Valley, Mount Robson, B. C.

The Canadian Rockies

beyond the Yellowhead, "Tete Jaune," where the parting of the ways came for many a party of *coureurs du bois* of the Hudson's Bay Company, covering the rich fur country of the interior of British Columbia. Even as the buffalo trails which deeply indented the prairie in every direction a few years since are being rapidly obliterated by the march of settlement and the building of railways, so will the landmarks of early Canadian frontier history be only a cold record in the files of the fur trading companies, as they are fast disappearing.

A few miles further on the railway crosses the Athabaska to its west bank and proceeds in a southerly direction. The scenery of this whole Athabaska Valley is grand in the extreme and is improving as we get deeper into the mountain fastnesses. To the left of the railway on the eastern side of the river is seen the "Colin Range," high rocky mountains with prominent snow-capped peaks. Crossing the Snaring River, a wild tumultuous mountain stream emptying into the Athabaska, we reach the well-known place called "Swifts" (Henry House). Before, however, dealing with this part of the country we will branch off and take a side trip up the "Snaring." About six miles from the mouth of this river is an interesting cañon the walls of which are about 200 feet high and the gorge not more than twenty feet wide. Through this narrow chasm the waters rush through with a tumble of thirty feet, making a most vivid and picturesque fall.

At Henry House the scenery is gorgeous, mountains of high altitudes rising in all directions. The valley at this point is park-like, but the main attraction is the scenic grandeur of the mountains and the opportunities that are offered



Tete Jaune, B. C.

Yellowhead Pass Route

for mountain climbing and exploring. Swift, a squatter, who has occupied a plot of ground here for the past nineteen years, is an interesting inhabitant and the stories of his trials and hardships when living in these mountain fastnesses miles from any other habitation, is entertaining. Swift has demonstrated that even in the heart of the Rockies the country is capable of producing wheat, potatoes and all kinds of vegetables. Pyramid Mountain (9,700 feet) is reached from this locality.

About two miles west of Henry House the Maligne River, which takes its rise in Maligne Lake, empties into the Athabaska. This territory, though on the east side of the river and the opposite side on which the railway runs, is destined to be a magnificent resort for the Alpine climber and the lover of Nature.

The Maligne range skirts the eastern bank of the Athabaska just opposite Henry House, sheltering within its fastnesses the charming Maligne Lake, regarded by those who have seen it and studied it as the most beautiful place in the Rocky Mountains, if not actually in the entire world. This Lake is typically Alpine, embosomed amidst mountain grandeur, eternal snows, glaciers and verdant forests. They ripple in the sunshine or pulsate in the winds beneath the giant peaks which rise abruptly from where the wavelets lap on their bases. Every passing whim of capricious Nature, revealing as it does some new aspect of loveliness, is caught and faithfully portrayed there, with every faint, spectrum tint and delicate hue, or colour scheme rich and rare, until the placid bosom of the waters becomes but as a curtain upon which is thrown a kaleidoscopic picture of incomparable beauty weaving an ineffaceable memory which will be cherished forever by those who see it.



Birthplace of the Smoky River, Jasper Park, B. C.

The Canadian Rockies

MALIGNE LAKE

MALIGNE LAKE, though well known to prospectors, and a favorite hunting-ground of the Indians, was not known by the average person till 1908. Even then its vast extent was not realized, though its beauty to the first white visitors was overpowering. With the crudeness of rafts, and with great labor, they reached the head of the lake, passing exquisite islands, then through winding narrows and at last into a wonderful amphitheatre, where mountains frowned down upon the intruders, where waterfalls plunged hundreds of feet, where avalanches thundered and mountain goat wandered on the green slopes.

In 1911 the lake was measured and found to be eighteen miles in extent—eighteen miles of tragic beauty. The Commissioner of National Parks, realizing it was a lake out of the ordinary, interested himself in having a trail, thirty-five miles in length, cut from the Athabaska River via Buffalo Prairies over the ever-mounting hills, across Shovel Pass, along Maligne Valley to the mouth of the lake. It is a trail worth following, every mile leading the lover of the wilderness into greater scenes of beauty. The actual Maligne Valley has unfortunately been fire-swept in the days of trappers and Indians and is difficult of access. What little is known of it is—as the waters leave the great lake, they go plunging ten or fifteen miles down the wild, arid valley till they reach Medicine Lake. This lake, unlike her much larger sister of the Heights, has been known to exist for some time. Why the name, too little is yet known to say. It seems to be a huge stone basin about two miles long. While the melting snows about Maligne are throwing enormous volumes into this lake, a certain amount of the

water finds its way to the Athabaska over-ground, but the larger volume silts through a subterranean channel, flowing underground till within two miles of the Athabaska, when it suddenly bursts forth from various strata of rock in one of the most magnificent of gorges. Those who will take horses opposite Jasper, who will climb to the gorge of Maligne River, who will pass through the Buffalo Prairie (a garden of flowers), who will climb the Shovel Pass,* then spend a day, a week, a



* So named, as on the passing across it by the first trailers, in the early part of June, 1911, two strange objects attracted their attention. Instead of sheep, as the party had hoped, there stood two shovels, left by the trail-gang to help dig a way for the horses through the immense drifts of snow.

Yellowhead Pass Route

month paddling in the coves of fair Maligne, must return to civilization with the words: "I have seen no grander sights than these."

Three miles southwest of Henry House station and on the railway line is the site of Henry House, near the southern extremity of the Caledonia Valley, and directly opposite the point where the Maligne River flows into the Athabaska. Henry House, besides being a point of great historical interest, occupies a peculiarly strategic position for the Alpinist. The old trading post was established there about one hundred years ago by William Henry, one of the indomitable spirits of the fur trade employed with the Northwest Fur Company, the bitter rival of the Hudson's Bay Company. Henry selected this point to erect a post in opposition to Hawes (Jasper House), because of the commanding position it gave him in that section of the mountains. It was the centre of a vast area south and easterly and also had comparatively easy means of access alike to the headwaters of the Columbia and the Fraser. What it was to the fur trader it is also to the mountaineer, for it is conveniently possible from there to reach the chief points of interest and the grandest scenery in all that vast section.

The turbulent, tempestuous Athabaska has its source in the eastern end of The Committee's Punch Bowl. It sweeps out through its rocky gorges and across the Buffalo Prairie to a junction with the Miette River, a few miles southwest of Henry House, just where the latter surges down from the height of land in the Yellowhead Pass, and in the confluence of those two mountain torrents the great Athabaska is formed at Jasper.



Siwash Canoe-Men on the Fraser

The Canadian Rockies

Away on the southern horizon defiant Mount Geikie towers aloft, sharp and inaccessible, until its summit is lost in the azure of heaven at an altitude of 11,000 feet. This is in the main range of the Rockies overlooking the great divide, and just to the southeast of Geikie lies Simpson's Pass, in which, under the name of the Whirlpool River, the mighty Athabaska is born in a region of perpetual snow and a succession of glaciers. The pass bears the histrionic name of Simpson because it was through it that the famous Hudson's Bay Company's governor, Sir George Simpson, made his memorable trip of exploration to the headwaters of the Columbia and beyond. Within that pass lies "The Committee's Punch Bowl," a freak of Nature which is probably without a parallel in the universe. Describing it Sir George Simpson says: "The relative position of the opposite waters is such as to have hardly a correlative on the earth's surface, for a small lake sends its tribute from one end to the Columbia and from the other end to the Mackenzie." The lakelet is surrounded by a coterie of giant peaks which can be plainly discerned from Henry House, and from these it derives its peculiarly appropriate name of The Committee's Punch Bowl.

A few miles west of the junction of the Miette and the Athabaska there is a beautiful little lake about a half mile long and a half mile wide, which simply teems with rainbow trout. Two members of the writer's party, fishing from the shore, caught fifteen within five minutes, and the bosom of the lake seemed to be boiling with them. The fish are not large but gamey and delicious eating.

The Miette though not wide is a torrential stream, and many mountain streams tumbling down from dizzy heights empty into its rushing waters. The



The Summit of Moose Pass

Yellowhead Pass Route

rainbow trout fishing in the creeks and streams which empty into the Miette afford capital sport.

Continuing on our westward journey we reach the summit of the Rockies, from which point it is noticed that two streams take their rise, one flowing eastward joining the Athabaska and on to the Arctic Ocean, the other flowing westward into the mighty Fraser and thence on to the Pacific Ocean. We also cross at this point the inter-provincial boundary between the provinces of Alberta and British Columbia. The first attractive feature which greets the eye on entering British Columbia is Yellowhead Lake, a lovely sheet of water nestling in the valley, about four miles long, with an average width of one and a half miles.

The lake is surrounded by lofty mountains, the principal peak being Mount Fitzwilliam (9,000 feet) on the south shore. The lake affords good boating and the fishing is good, the principal species being lake trout.

From Yellowhead Lake a small stream carries its waters into the Fraser River, the latter taking its rise in glaciers from the mountains about twenty miles to the south. Entering the Fraser River Valley the view is very fine from the location of the line. Looking to the south several high mountains are noticeable and in every few miles are seen picturesque streams tearing down the mountain sides with waterfalls hundreds of feet high and the water rushing through the gullies in its mad flight to the Fraser. A few miles further on we come to Moose River, a very swift and dangerous stream during June and July, when the water is high. About one hundred yards from the railway, at this point, is Rainbow



Berg Lake, Mount Robson Park, B. C.

The Canadian Rockies



Caribou Killed near Moose Pass

Yellowhead Pass Route

Falls and Rainbow Cañon, a beautiful cataract, where the river rushes through a cañon one hundred and fifty feet high and falls over the brink of the river bed in volumes, taking three drops before reaching the valley. The first fall is fifty feet, the second is a cascade, and the third twenty feet. This fall is very attractive and the surroundings picturesque. Moose River empties into the Fraser at this point. From the high hills north of the railway magnificent views are had in all directions, particularly looking west, where an unobstructed view of the Fraser Valley is had, also of Moose Lake about three miles distant.

About two miles west of Moose River is a trail to Mount Robson, which has been used by the mountain climbers in recent years. This trail is a long and difficult one (about twenty to twenty-five miles), but which leads to one of the less difficult routes for the ascent of the mountain.

From Moose River the railway runs at the base of the mountains on the north side of Moose Lake. Moose Lake is a beautiful sheet of water seven and one-half miles long and from a half to one mile wide. On the north side of the lake the line runs through a burnt-over forest, but the outlook from the train looking south is an imposing one. The mountains to the south of the lake (the Selwyn Range), rise abruptly from the water's edge, being heavily clothed with live trees to the timber line, and above are majestic snow-capped peaks. On the north of the lake a stony slope of moderate inclination runs back for a considerable distance until the western end of the lake is reached, when the steeper rocky slopes of the Rainbow Mountains begin. Viewed from the grade the Rainbow Mountains have a gorgeous appearance of red and yellow from which they have derived their name. Moose Lake is deep and with very little current, good for bathing and fishing.

From Moose Lake we proceed to Grand Forks Valley, about eight miles distant. From this point is seen the grandest view on the whole route. Great mountains surround the valley on every hand, but over all stands Mount Robson (13,700 feet), which looms up in the north like an immense cathedral and rightly called, in the description of the mountain by Milton and Cheadle in the "Northwest Passage by Land," a "giant among giants and immeasurably supreme." When we first caught a glimpse of this magnificent pile it was partially enveloped in clouds and its peaks were continually surrounded with those fleecy clouds for three days before we had a clear view of the summit. This mountain, with its surroundings, is without question the finest mountain scene on the American Continent and equal to any in the world.

There is nothing on any of the Transcontinental Lines, either in Canada or the United States, that can compare with it. Photographs that have been taken of the valley and mountains in the past do not give any conception of its beauty, magnitude and grandeur. The Valley of the Grand Forks is a beautiful flat about ten miles long and from one-half to one mile wide, the Fraser River running through on the south side and the Grand Forks running on the north side until they join at the western end of the valley.

The valley is completely surrounded by high mountains with snow-capped, castellated peaks, and in every direction the outlook is superb.

Fishing in the Fraser at this point is good, rainbow trout predominating. They are gamey and unexcelled for a food fish.

The Canadian Rockies

MOUNTAINEERING IN THE CANADIAN ROCKIES

IN describing Mount Robson, the "Monarch of the Canadian Rockies," we cannot do better than to reproduce a portion of an article from the London "Times," November 16, 1909, written by one who has visited the locality: "Every year mountaineering is becoming more centrifugal. There was a time when to the most ambitious climber the Alps were the beginning and end of all things. The field for exploration and conquest seemed almost boundless. Two generations of climbers have reduced the Alps to subjection. Their beauty remains untouched; barrack hotels, funicular railways, and other disfigurements of the valleys and lower slopes cannot touch the glory of the great heights. Their pre-eminence as the ideal mountains for the climber—ideal in size and infinite in variety—cannot be disputed. But the novelty is no more. There are no new passes to discover, no virgin peaks to conquer. Yet discovery and conquest are of the very essence of mountaineering. The climber still begins in the Alps, but sooner or later, if he can find the time or the money, he roams afield. Norway and the Caucasus have their votaries. Some strenuous souls delight in toiling painfully up Himalayan or Andean snow slopes, contributing much material to the vexed question of mountain sickness. But the true pleasures of mountaineering are not to be found on these immense heights. For the climber, and more especially for the British climber, there remains a great Alpine field to open out and conquer—the Canadian Rockies.

"Mount Robson lies only a few miles north of the Valley of the Fraser, to the west of the Yellowhead Pass, through which the Grand Trunk Pacific will pass. It will be visible from the railway as it crosses the Grand Fork, a tributary of the Fraser, which runs right around the western base of the great mountain. The view of the mountain from that side is one of the most impressive in the whole range of Alpine scenery. The valley is only some 2,700 feet above sea level, and the mountain rises straight and in a sheer face of 11,000 feet, a face of black, rock-ribbed, with transverse bands of snow, and lit up by a great hanging glacier on the eastern shoulder of the summit.

"To describe in detail the mountain scenery of this region, which will soon be opened out by the railway, would take up too much space. In it the characteristic features of the Rockies are in some respects exaggerated. The mountains are as high and in many cases higher than those on other routes, while the valleys are lower and wider, the general effect being one of greater spaciousness. The glaciers in this northern region are truly magnificent, and many of the individual peaks are remarkably bold in outline. There can be no doubt that the Upper Athabaska, the Upper Fraser Valley, where it opens out into Yellowhead Lake or Moose Lake, and the valleys of the Moose River and Grand Fork will become resorts of the climber and the lover of glorious scenery.

"Most beautiful of all, though less accessible, is the valley to the north of Mount Robson, where we camped on a little island of the glacier stream which here divides, sending half its volume into the Grand Fork, and so by the Fraser to the Pacific, and half to the Smoky River and thence to the Great Mackenzie and the Arctic Ocean.

"On this side Mount Robson is all white, a mighty face of ice and snow, whence huge glaciers make their way into the valley. Of these the most magnificent falls sheer into a lake at the mountain's foot, and all day long great

Yellowhead Pass Route

icebergs can be seen crashing off the glacier into the blue water below. From the western end of the lake the Grand Fork emerges and curves around the northern and western base of the mountain in a series of beautiful waterfalls."

The Rev. G. R. B. Kinney, of the Alpine Club of Canada, writes in an article recently published, as follows:

"This grand, isolated peak, cloaked with untold ages of snow, towers aloft thousands of feet above all the neighboring mountains. Here is destined to be the 'Mecca' of the Canadian Alpine world. Banff, Paradise Valley, Lake Louise, Yoho and Glacier are spots long dear to the tourist's heart, but concentrated within the sweep of the base-line of Mount Robson are more beauty spots and wondrous scenery than in all the others combined. For, aside from the mountain itself, with its high-flung snow-crowned peak, its perpendicular walls of rock and its overhanging glaciers, the valleys which surround it are so full of interest that the region is destined to win world-wide repute."

So fearful is the height of Mount Robson above this valley, and so sheer is its whole face, that the avalanches slide from its very highest peak to within a few yards of the lake, where they lie the year around, at an altitude of not more than two thousand five hundred feet.

Following the trail of the beaver, and goat, and caribou, above the lake, and climbing the huge terminal moraine of an ancient glacier, through which the river had ploughed its mad way, I came to that most enchanting spot that I named, by right of discovery, the "Valley of a Thousand Falls." A great wall of perpendicular cliffs, thousands of feet high, hems the valley in on every side.



Mount Robson, Rearguard Mountain and Berg Lake

The Canadian Rockies

Here and there, on sheltered ledges, patches of spruces relieve, with their dark greens, the greys of the rocks, while everywhere the numerous streams from the great glaciers all around, plunge over the high precipices in countless falls of spray. A mighty tongue of ice lolls over a cliff at the head of the valley and curves so low as to reach the valley floor, while here and there, in the bottom of the valley, are huge springs from which flow full-fledged streams. A high-up glacier on the west has such a large field of snow at its source, and flows down so steep an incline, that huge chunks of ice are constantly breaking off its precipitous front and crashing into the valley below.

At the bottom of the valley, and to the north, rises Mount Turner, a splendid peak of some twelve thousand feet altitude, while to the right, at an altitude of between two and three thousand feet above the valley, the Grand Forks, swift flowing from Berg Lake, leaps from the cliff and forms a superb falls as high as a Niagara, then plunges in a number of beautiful cataracts down a very narrow gorge, till it sweeps across the floor of the valley. And from the Goat Trail, that winds in and out among those overhanging cliffs, truly the "Valley of a Thousand Falls" is a marvel of Alpine scenery.

The other branch of the Grand Forks, which comes in from around the south of Mount Robson, is a wilder child of Nature. The several miles of its course records one long fierce scramble of roaring cataracts glad to release from the peaceful Alps above, seeking to reach the foot of Mount Robson with all possible speed.



Upper End of Lake Maligne

Yellowhead Pass Route

Everywhere this "King of the Mountains" presents great perpendicular walls of rock piled high with massive masonries of ice. Each gully down its rugged sides adds its quota of plunging torrents, while in one vast ice-crowned arena, high as heaven, a mighty jet of water, shot seemingly from a hole in the wall, curves a high-thrown arc and falls in spray far down the mountain side, as if thrown from some huge hydraulic gun. We called it the "Spouter."

From our camp spot under the cliffs, five miles of valley lay before us to the east. Midway its length, the foot of the great glacier forms the low divide. Lake Adolphus, gleaming in the distance, bore waters for the Pacific; Berg Lake, beneath our feet, held in its bosom a sparkling flood that would ere long reach the Pacific, while high-flung peaks on either flank shouldered massive glaciers by the score. Here is indeed a glorious sight. No spot in all the Alpine world offers in so small a compass so many truly wonderful things. Six mighty glaciers flowing from the mountains on either side of Berg Lake, mingle their streams in its emerald waters. Nor are these baby glaciers, for not one of them is less than a quarter of a mile wide across its foot, and one of them is about a mile wide and four or five miles long.

From Grand Forks to Tete Jaune is about fourteen miles. The railway continues on the south side of the Fraser and the scenery does not lose any of its grandeur. Snow-capped mountains of high altitude on either side. At Tete Jaune, mountains in every direction, the principal one being Mica Mountain (9,600 feet). At this point there is nothing of particular interest outside the scenic attractions.

The distance from Tete Jaune to Prince George by the Grand Trunk Pacific, when completed, will be about one hundred and eighty miles. The distance by the river is 320 miles, owing to its winding course. This part of the journey is made by canoe and arrangements for same should be made as far as possible in advance, as there are not any canoes at Tete Jaune and they have to be brought up from Prince George, taking about twenty days for the trip—going down the river the distance is covered in six days, owing to the swift current of the Fraser. About May, 1913, there will be four steamers on the Fraser between Tete Jaune and Prince George, providing quick transportation and comfortable accommodation for travellers.

Mr. A. O. Wheeler, Director of the Alpine Club of Canada, in his expedition to the Rocky Mountain section along the Grand Trunk Pacific Railway, in Alberta and British Columbia, in company with a scientific party from the Smithsonian Institution, and in writing of Mount Robson and the immediate neighborhood gives a vivid impression of its unique and marvellous posing:

"My own impression, beforehand, and, I fancy, that of most people, gathered from previous reports, was that the region contained one, and only one, central point of attraction, viz., Mount Robson. This is true as far as the central point is concerned. Mount Robson dominates the district. It out-tops and over-rides all about it. But do not run away with the idea that it is Mount Robson alone. When I tell you that we are making a 100-mile circuit about that great mass, and that everywhere, on all sides, are mighty snow-clad peaks, widespread snowfields, huge crystal icefalls, rushing glacial torrents, leaping waterfalls,

The Canadian Rockies

green, flower-decked Alplands, and vast stretches of dark spruce forest, you can have a slight idea of its immensity. Southeast of Mount Robson is a magnificent snow pile—a mountain of very great beauty, which Dr. Coleman most happily named Mount Resplendent. Though not so high, this great mass, to my mind, surpasses Mount Robson in beauty and attractiveness. Northwest of the central peak rises an immense cone to a sharp point, high in the thin air. Twenty miles northward we see, out-topping all else, a mass clad from tip to toe in everlasting snow. With the sun on it, it shows singularly pure and beautiful. They say it rivals Robson in height. I doubt it, but it is a magnificent spectacle.

"I have often spoken of the 'snow world of the Selkirks.' Here is one that vies with it. The whole mighty mass seems to have centered about Robson, with sheets, arms and tentacles stretching out in every direction. On the entire circuit it is only necessary to climb a peak to bring this pivotal point into view. If the day be clear, the long ridge-like crest is seen at an immense height in mid-air, like a pure white, crystalline structure. Down its sides—especially on the east and northwest, where lie the Robson and Tumbling Glaciers—pour great sheets and torrents of snow-covered ice. We saw it first from a very high point on the Lynx Range, which bounds the Robson Glacier on the east. The day was a perfect one, and, ascending Reef Glacier (named by Coleman), we had climbed a very steep rock face, the east slope of Lynx Range. As we topped the crest the whole wonderful panorama came into full view. It struck us dumb with amazement that anything so stupendous, so superb, so undreamed of, should exist. At our feet flowed the great river of ice—every crevasse, every moraine, every icefall clearly portrayed. Across, directly opposite, rose the massif, its outline clear, from base to summit, for fully 8,000 feet. Up the sides were piled mass on mass of snow, falling in great waves to the glacier below—all of an intense whiteness. There was 'The Dome,' then 'The Helmet,' then 'Rearguard,' names familiar through Coleman and Kinney. Above the snow masses rose the almost perpendicular rock to the great S. E. ridge, and beyond the ridge the nearly as steep arete that leads to the extreme crest. The air was so thin and clear we could easily define the tremendous cornices with which that crest was lined. As I gazed, I recalled all that I had read of the attempted ascents and of the one actual ascent made by Kinney and Phillips—and I wondered at the pluck, the daring and the indomitable determination that carried them to actual success.

MOUNT RESPLENDENT

"But Robson was not all. To the south rose Resplendent, clad in snow from top to bottom, and to the southeast the mighty precipices of the Lynx frowned down upon us. I may say with truth it was the most stupendous Alpine scene I had ever gazed upon. Below Mount Resplendent, on the southeast, is a valley. It is the head of the west branch of the Moose River. I have named it Resplendent Valley. It contains stretches of beautiful Alplands at its head. From these I counted twenty-five peaks around the circuit, all of which are unnamed, and, as yet, unclimbed. I also counted seven glaciers descending into it, all of which had fine icefalls. One peak in particular rose from the centre of a great snow massif like a huge rock finger, pointing heavenward.

Yellowhead Pass Route

I have named the mass 'Mount Kain,' and the great rock finger, 'Konrad Peak.' Another fine peak is 'The Colonel,' a peak of the Great Divide. From it you can see not only oceans of peaks, but worlds of peaks. Konrad, the guide, gazing southward toward the mighty snow-white masses of Mounts Alberta and Columbia, and the rock precipices of Athabaska, Geikie, and others, exclaimed: 'I can see as many mountains as there are in the whole of Switzerland,' and this was looking in only one direction, from one section. Talk about lakes! They are everywhere—gems of turquoise, aqua-marine, sapphire, cerulean blue, ultramarine, topaz. I cannot find names to fit their colors. Many are still clad with ice, and I doubt if they are free the year round. As a sample, let me mention Berg Lake, near which we are now camped. I first looked down on it from a height. Imagine a sheet of perfect turquoise blue, filling the whole width of a narrow valley at the northwest base of Mount Robson, over a mile long, and half to three-quarters of a mile wide. At one end, the upper, the Robson Glacier discharges its outflow over a gravel delta, by a network of streams. At this end, from a great height—several thousand feet—the Tumbling Glacier falls in a broken ice cascade, clear to the waters of the lake, in which it buries its nose. Another glacier comes down the mountain side at the lower end, but it is not so spectacular as the upper one. There is an incessant breaking off of great chunks of ice, which come rattling down with a noise like thunder, and, plunging into the lake, cause great waves, which reach even to the further shore. These chunks form miniature icebergs, which are dotted thickly over the blue surface, and show snow-white against it.



Looking Toward East End of Maligne Lake

The Canadian Rockies

"Two old moraines protrude right into the lake, down under the water, on each side of the ice, like giant horns, and indicate a period when ice filled what is now the bed of the lake. Most of the lakes are small, but quite a few are of good size and very beautiful. From the summit of 'The Colonel' I counted twenty-one lakes in the circuit of view."

HOW TO REACH THE MOUNTAINS

FROM the east the Grand Trunk Railway System offers the best routes and means of travel, and patrons may reach Winnipeg, either via Chicago and St. Paul or Duluth and thence via Grand Trunk Pacific Railway, or via Grand Trunk Railway System to Sarnia, Ontario, thence via the palatial steamers of the Northern Navigation Company to Port Arthur and Fort William. At the latter point the express trains of the Grand Trunk Pacific are taken to Winnipeg and to destination. Visitors going into the mountains are now able to secure accommodation on the daily train service from Winnipeg to Tete Jaune. Guides, horses and outfits may be secured by applying to any of the parties named in list of guides in this publication. It is recommended, however, that guides should be secured as far in advance as possible, and supplies, outfits and necessities needed for the trail secured at Edmonton.

From Prince George, steamer may be taken down the Fraser to Soda Creek, 155 miles, and from there to Ashcroft (a station on the main line of the Canadian Pacific Railway) by stage or automobile. The distance is 163 miles from Soda Creek to Ashcroft and can be made in an automobile in about twelve or fifteen hours. The roads are good.



Looking up Maligne Lake near Narrows

Yellowhead Pass Route



Bear Hunting, Moose Pass, Alberta

The Canadian Rockies

INFORMATION

The Tourist Department of the Grand Trunk Pacific Railway will be glad to place their services at the disposal of all who contemplate hunting, fishing or pleasure trips to the districts described in this booklet.

R. C. W. LETT, Tourist and Colonization Agent, Winnipeg, Man.

GUIDES

Donald Phillips	Jasper, Alberta
J. W. Warner	Hinton, Alberta
Otto Bros.	Jasper, Alberta
Brewster Bros.	Hinton, Alberta
William Teare (Jasper House)	Edmonton, Alberta
M. S. Teare (Jasper House)	Edmonton, Alberta
D. A. McPhee (Jasper House)	Edmonton, Alberta
Harvey McKenzie (Jasper House)	Edmonton, Alberta
H. G. Low	Golden, B. C.
Chas. Keller	Fort George, B. C.
Duncan Stewart, in care of D. H. McKinnon	Strathcona, Alberta
Oswald C. Carruthers, in care of Pendennis Hotel	Edmonton, Alberta
Walter Groat	Edmonton, Alberta
T. Groat	Edmonton, Alberta
John M. Giddie	Wainright, Alberta
Young & Robb	Edson, Alberta

GUIDES AND OUTFITTERS

Otto Bros.	Jasper, Alberta
Brewster Bros.	Hinton, Alberta
The Leslie Company	Hinton, Alberta
The Hudson's Bay Company	Edmonton, Alberta
P. Michaelson	Edson, Alberta
Davies Co.	Edmonton, Alberta

WEST OF TETE JAUNE

G. B. Williams	Quesnel, B. C.
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The guides undertake to secure outfits if desired.



The Home of the Mountain Sheep near Jasper, Alberta

Yellowhead Pass Route

GAME LAWS

ALBERTA GAME LAWS

Licenses—Residents, \$2.50; non-residents, \$25; (for birds), \$5.00.

Open Season

Goat and Sheep (two males of each)—September 1st to October 15th.

Antelope—October 1st to November 1st. Bag limit (male only) two.

Moose, Caribou, Red Deer—November 1st to December 15th. Bag limit (male only) one.

Mink, Fisher, Marten—November 1st to March 31st, following year.

Otter, Muskrat—November 1st to April 30th, following year.

Duck, Geese, Swan—August 24th to December 31st.

Crane, Snipe, Plover, Curlew—September 1st to December 31st.

Grouse, Partridge, Pheasant, Chicken—October 1st to November 1st. Bag limit, ten birds a day or 100 for the season.

Permit from Minister of Agriculture necessary to export game.

No person shall buy or sell any game heads unless branded by the Department.

PROVINCE OF BRITISH COLUMBIA

Open Season

SHOOTING

Big Game—Moose—September 1st to December 31st.

Caribou—September 1st to December 31st.

Wapiti and Elk—September 1st to December 15th.

Mule and White-tailed Deer—September 1st to December 15th.

Columbia or Coast Deer—Season is opened yearly by Order-in-Council.

Mountain Goat—September 1st to December 15th.

Mountain Sheep—September 1st to November 15th.

Females and calves of Moose, Wapiti, Elk, Caribou and Sheep are not allowed to be killed at any time.

Wapiti or Elk are not allowed to be killed anywhere.

Bag limit—Three Caribou, three Goats, three Sheep (not more than two of any one species, or more than one in the Kootenay District), Five Deer (not more than three of any one species), two Moose (one only in Kootenay).

Small Game—Land Otter, Marten, Beaver—November 1st to March 31st.

Game Birds—Wild Fowl of all kinds, Grouse of all kinds and Pheasants are opened yearly by Order-in-Council.

It is illegal at any time to buy, sell, or offer to buy or sell the heads of Moose, Wapiti or Elk, Caribou or Mountain Sheep.

To hunt Deer with dogs.

To kill more than 250 Ducks in one season.

To export any or any part of a Game Animal or Bird without a permit, or without a non-resident license.

For any non-resident to hunt, fish, trap or carry firearms, fishing rods or traps (except when travelling) without a license.

LICENSES FOR NON-RESIDENTS

All licenses must be obtained before fishing or shooting, and can only be obtained from the Provincial Game Warden at Vancouver or the Government Agent of the District.

General License—Fee, \$100; for all species of game in season; also fishing; good only from January 1st to December 31st.

Bear License—Fee, \$25; good from January 1st to July 15th.

Bird License—Fee, \$50; good throughout season as declared by Order-in-Council.

Special Weekly Bird License (for British subjects only)—Fee, \$5.00; may only be obtained at the discretion of the Provincial Game Warden at Vancouver.

Fishing License—Fee, \$5.00; good for one year from day of issue.

NOTE

Important—Close seasons for any species of Game Animal or Bird may be declared in any District at any time by Order-in-Council. Information on such matters should always be obtained beforehand from the Provincial Game Warden, or from a Deputy Game Warden or Government Agent.

FISHING

Trout—March 26th to November 14th, except east of the 120th Meridian, where it is May 1st to November 14th. No close season for angling for Salmon.

Licenses must be obtained to angle for any sort of Fish (see above).

The Game Laws are subject to change

The Canadian Rockies

AGENCIES

GRAND TRUNK SYSTEM AGENCIES

For further particulars, apply to any of the following agents:

Alexandria Bay, N.Y.	CORNWALL BROS., Ticket Agents, Market Street.
Battle Creek, Mich.	L. J. BUSH, Passenger Agent, G. T. Ry. Station.
Bay City, Mich.	GEO. W. WATSON, Passenger Agent, G. T. Ry. Station.
Boston, Mass.	E. H. BOYNTON, New England Passenger Agent, 256 Washington Street.
Brockville, Ont.	J. H. FULFORD, Ticket Agent, 8 Court House Avenue.
Buffalo, N.Y.	H. M. MORGAN, City Passenger and Ticket Agent, 285 Main Street.
Calgary, Alta.	NIBLOCK & TULL, Ticket Agents, 813 First Street, West.
Chicago, Ill.	C. G. ORTTENBURGER, City Passenger and Ticket Agent, 301 S. Clark Street.
Detroit, Mich.	C. M. HARWOOD, City Passenger and Ticket Agent, 118 Woodward Avenue.
Edmonton, Alta.	H. F. TILLEY, Traveling Passenger Agent, 153 Jasper Avenue, East.
Flint, Mich.	V. A. BOVEE, Passenger Agent, G. T. Ry. Station.
Grand Rapids, Mich.	C. A. JUSTIN, City Passenger and Ticket Agent, 78 Monroe Avenue.
Hamilton, Ont.	C. R. MORGAN, City Passenger and Ticket Agent, 11 James Street, North.
Kansas City, Mo.	W. M. LEWIS, Traveling Passenger Agent, 327 Sheildley Building.
Lansing, Mich.	F. H. POTTER, Passenger Agent, G. T. Ry. Station.
Lewiston, Me.	F. P. CHANDLER, Agent, G. T. Ry. Station.
London, Ont.	R. E. RUSE, City Pass'r and Ticket Agent, corner Richmond and Dundas Sts.
Los Angeles, Cal.	W. H. BULLEN, Pacific Coast Agent, 302 Wilcox Building.
Milwaukee, Wis.	CROSBY TRANSPORTATION COMPANY, 396 East Water Street.
Moncton, N. B.	J. H. CORCORAN, Traveling Passenger Agent, 868 Main Street.
Montreal, Que.	J. QUINLAN, District Passenger Agent, Bonaventure Station.
" "	W. H. CLANCY, City Passenger and Ticket Agent, 122 St. James Street.
Mt. Clemens, Mich.	CASPER CZIZEK, City Passenger and Ticket Agent, 12 South Gratiot Avenue.
New York, N.Y.	F. P. DWYER, General Agent Pass'r Dept., Railway Exchange, 290 Broadway.
Niagara Falls, N.Y.	D. ISAACS, Ticket Agent, Prospect House.
" "	W. B. PRESCOTT, City Passenger and Ticket Agent, 1 Falls Street.
Ogdensburg, N.Y.	GEO. S. MEAGHER, Ticket Agent, 55 State Street.
Ottawa, Ont.	PERCY M. BUTTLER, City Passenger and Ticket Agent, Russell House Block.
Peterboro, Ont.	B. A. ROSE, City Passenger and Ticket Agent, 334 George Street.
Pittsburgh, Pa.	A. B. CHOWN, Traveling Passenger Agent, 507 Park Building.
Port Huron, Mich.	T. C. MANN, Ticket Agent, G. T. Ry. Station.
Portland, Me.	C. E. TENNY, Passenger Agent, G. T. Ry. Station.
Portland, Ore.	DORSEY B. SMITH, City Passenger Agent, 69 Fifth Avenue.
Prince Rupert, B. C.	A. E. McMASTER, General Agent, Centre Street.
Quebec, Que.	GEO. H. STOTT, City Passenger and Ticket Agent, corner St. Anne and Du Fort Streets and Ferry Landing, Dalhousie Street.
Regina, Sask.	W. G. POWELL, City Passenger Agent, Eleventh Avenue.
Saginaw, Mich.	HUGH E. QUICK, Passenger Agent, G. T. Ry. Station.
San Francisco, Cal.	F. W. HOPPER, General Agent, Pass'r Dept., 203 Monadnock Building.
Saskatoon, Sask.	A. F. LENON, City Passenger Agent, 117 Second Avenue.
Seattle, Wash.	J. H. BURGIS, General Agent Pass'r Dept., First Avenue and Yesler Way.
" "	J. H. GOODIER, City Passenger and Ticket Agent, First Avenue and Yesler Way.
Sherbrooke, Que.	C. H. FOSS, City Passenger and Ticket Agent, 2 Wellington Street.
South Bend, Ind.	C. A. McNUTT, Passenger Agent, G. T. Ry. Station.
St. Paul, Minn.	W. J. GILKERSON, General Agent Passenger Department, 400 Robert Street.
Toronto, Ont.	C. E. HORNING, District Passenger Agent, Union Station.
" "	C. E. JENNEY, City Pass'r and Ticket Agent, N.W. cor. King and Yonge Sts.
Vancouver, B. C.	W. E. DUPEROW, General Agent Passenger Department, 527 Granville Street.
Vancouver, B. C.	H. G. SMITH, City Passenger and Ticket Agent, 527 Granville Street and G. T. P. Dock, foot of Main Street.
Victoria, B. C.	C. F. EARLE, City Passenger and Ticket Agent, G. T. P. Dock
Winnipeg, Man.	W. J. QUINLAN, District Passenger Agent, 260 Portage Avenue.

European Traffic Department

F. C. Salter, European Traffic Manager, 17-19 Cockspur Street, London, S. W., England.	
Antwerp, Belgium	P. A. CLEWS, Acting General Agent, 19-21 Canal des Brasseurs.
Birmingham, Eng.	MORISON, POLLEXFEN & BLAIR, 6 Victoria Square.
Glasgow, Scotland	J. M. WALKER, General Agent, 75 Union Street.
Liverpool, Eng.	WM. CUTHBERTSON, General Assistant, 20 Water Street.
London, S.W., Eng.	F. G. ENGLISH, General Agent, Freight Department, 17-19 Cockspur Street.
" "	J. HERSON, Passenger Agent, 17-19 Cockspur Street.
London, E. C. Eng.	P. A. CLEWS, City Agent, 44, 45 and 46 Leadenhall Street.
Paris, France	PITT & SCOTT, Ticket Agents, 47 Rue Cambon.
Sheffield, Eng.	J. W. DAWSON, Agent, 7 Haymarket.

G. T. BELL,
Assistant Passenger Traffic Manager,
MONTREAL, QUE.

W. P. HINTON,
General Passenger Agent,
WINNIPEG, MAN.



MAP OF
JASPER PARK, ALBERTA
MOUNT ROBSON, BRITISH COLUMBIA
CANADIAN ROCKY MOUNTAINS
GRAND TRUNK PACIFIC RAILWAY

Compiled In Part from Topographical Surveys by the Alpine Club of Canada

Scale of Miles 1 2 3 4 5 6 7 8 9 10

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GRAND TRUNK PACIFIC RAILWAY
CANADIAN ROCKY MOUNTAINS
MOUNT ROBSON, BRITISH COLUMBIA
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